

de1617340/PN

L4 ANSWER 1 OF 1 WPINDEX COPYRIGHT 2006 THE THOMSON CORP on STN
ACCESSION NUMBER: 1966-28152F [00] WPINDEX
TITLE: Method for the preparation of an algae powder of particle
size 0.1-5 mu for use as pharmaceutical, cosmetic or food
preparation, in which the algae cells are bu.
DERWENT CLASS: B00
PATENT ASSIGNEE(S): (BOUA) BOUCHLET A
COUNTRY COUNT: 5
PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN	IPC
BE 693094	A	19670703	(196800)*				
FR 5576	M		(196801)				
NL 6702168	A		(196801)				
CH 500711	A		(197116)				
DE 1617340	A	19710325	(198447)				<--

PRIORITY APPLN. INFO: FR 1966-49523 19660214
FR 1966-61674 19660514

INT. PATENT CLASSIF.: A61K000-00

BASIC ABSTRACT:

BE 693094 A UPAB: 19930831

Method for the preparation of an algae powder of particle size
0.1-5 mu for use as pharmaceutical, cosmetic or food preparation,
in which the algae cells are burst open releasing the trace
elements, vitamins and amino-acids.

The algae powder formed is used in pharmaceutical
preparations as a tonic and for assisting patients with
diminished strength back to recovery. The powder can also be
used in cosmetic preparations, in all powder products and in
toothpaste, and in food preparations, e.g. as a preservative in
flour.

FILE SEGMENT: CPI

FIELD AVAILABILITY: AB

MANUAL CODES: CPI: B04-A07D; B04-B02B; B04-B02C; B12-J01; B12-L02